V7 SD™ AND SDHC CARDS™

The Best Memory Choice for Digital Devices

V7 SD™ and SDHC™ cards are the perfect way to store and share your favorite digital media content such as photos, videos, music and more for an array of digital products, including digital cameras, camcorders, MP3 players and computers.

With fast data transfer rates, you can choose from the 2GB SD card to the 4GB to 32GB SDHC cards for greater capacity needs, especially high-definition video and high-resolution digital photography.

Specifications:	
Compatibility:	Digital Cameras, DSLR, Camcorder, PDA, Portable Media Players.
Features:	Content Protection for Recordable Media (CPRM), Built-in Error Correcting Code (ECC) to detect and correct transfer errors, support in system programming (ISP), Full Color Retail Blister Package
Color:	Blue
Operating Voltage:	2.7 ~ 3.6 V
Speed:	Class 2 – read/write 2 MB/s, Class 6 – read/write 6 MB/s based on HD Bench software testing
Certifications:	CE, FCC, RoHS, WEEE
Warranty:	5 years
Country of origin:	Taiwan

Size: Product with package
100 x 100 x 10 mm
3.9 x 3.9 x .34 in
Weight: 2 g / 0.1 oz

Model #	Capacity	Model #	Capacity
VASD2GR	2GB	VASDH16GCL6R	16GB - Class 6
VASDH4GCL6R	4GB - Class 6	VASDH32GCL6R	32GB - Class 6
VASDH8GCL6R	8GB – Class 6		

Capacity–Availability*	2GB	4GB	8GB	16GB	32GB
Movies (Hi-def movie recording MPEG-4. H.264)					
Fine mode (13Mbps/CBR)	20 min.	40 min.	80 min.	160 min.	320 min.
Normal mode (9Mbps/VBR)	30 min.	60 min.	120 min.	240 min.	480 min.
Economy mode (6Mbps/VBR)	45 min.	75 min.	180 min.	360 min.	720 min.
Photos					
10 Megapixels, 3648x2736, Fine mode	770 Photos	1,540 Photos	3,080 Photos	6,160 Photos	12,320 Photos
Music					
ACC, MP3 HQ mode, 128Kbps	34 hr. 7 min.	68 hr. 14 min.	136 hr. 27 min.	272 hr. 54 min.	545 hr. 48 min.

*All numbers are approximate. Actual storage will depend on size of data and compression used.

For a complete list of V7 products, please visit www.ingrammicro.com/V7 or contact your Ingram Micro Sales Representative at 800-456-8000.

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request. [07/15/10]